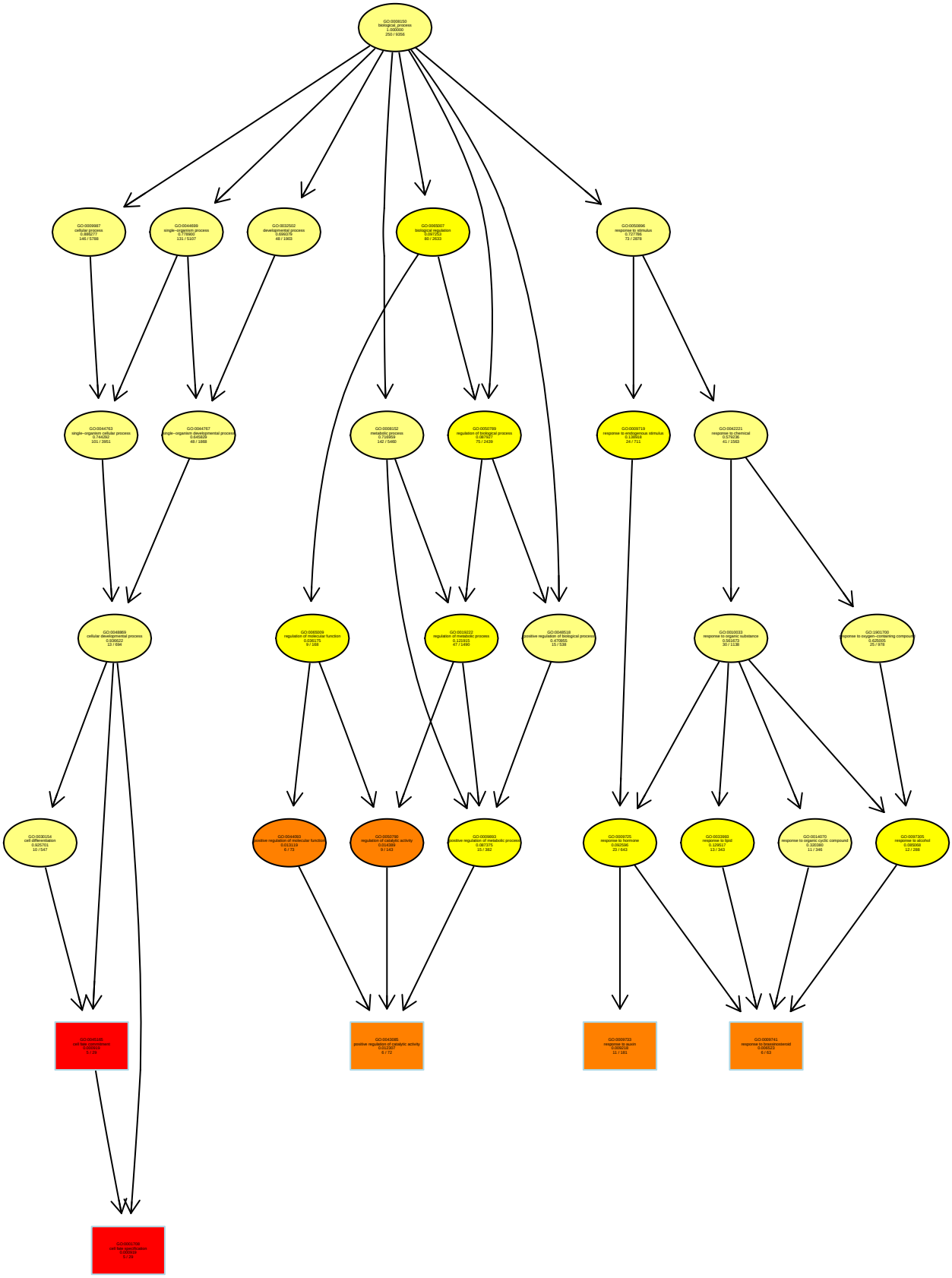
GO:0008150
biological_process
1.000000
250 / 9356
GO:0009987
cellular process
0.885273
146 / 5798
GO:0044699
single−organism process
0.779600
131 / 5107
GO:0032502
developmental process
0.668276
48 / 1968
GO:0065007
biological regulation
0.667673
80 / 2633
GO:0050896
response to stimulus
0.727786
73 / 2878
GO:0044763
single−organism cellular process
0.744262
101 / 3951
GO:0044767
single−organism developmental process
0.645825
48 / 1868
GO:0008152
metabolic process
0.716869
142 / 5460
GO:0050789
regulation of biological process
0.667527
75 / 2439
GO:0009719
response to endogenous stimulus
0.138518
24 / 711
GO:0042221
response to chemical
0.576236
41 / 1583
GO:0048869
cellular developmental process
0.636622
13 / 694
GO:0065009
regulation of molecular function
0.036175
9 / 168
GO:0019222
regulation of metabolic process
0.121933
47 / 1490
GO:0048518
positive regulation of biological process
0.470855
15 / 538
GO:0010033
response to organic substance
0.561673
30 / 1138
GO:1901700
response to oxygen−containing compound
0.626055
25 / 978
GO:0030154
cell differentiation
0.505701
10 / 547
GO:0044092
positive regulation of molecular function
0.013159
6 / 73
GO:0050790
regulation of catalytic activity
0.014868
9 / 143
GO:0009893
positive regulation of metabolic process
0.087275
15 / 362
GO:0009725
response to hormone
0.002598
23 / 643
GO:0033993
response to lipid
0.139517
13 / 343
GO:0014070
response to organic cyclic compound
0.330360
11 / 346
GO:0097305
response to alcohol
0.085668
12 / 288
GO:0045165
cell fate commitment
0.000618
5 / 29
GO:0043085
positive regulation of catalytic activity
0.012307
6 / 72
GO:0009723
response to auxin
0.006218
11 / 181
GO:0009741
response to brassinosteroid
0.006619
6 / 63
GO:0001708
cell fate specification
0.000618
5 / 29